## 

<211> 25

SEQUEN	NCE LISTING		
<110>	Cincinnati Children's Hospital Research Foundation		
<120>	QUANTITATIVE EPSTEIN BARR VIRUS PCR RAPID ASSAY		
<130>	0010872/0482274		
<150>	US 60/268,439		
<151>	2001-02-13		
<160>	8		
<170>	PatentIn version 3.1		
<210>	1		
<211>	18		
<212>	DNA		
<213>	Human herpesvirus 4		
<400> ggctgg	1 tgtc acctgtta	18	
<210>	2		
<211>	20		
<212>	DNA		
<213>	Human herpesvirus 4		
<400> ccttage	2 gagg aacaagtccc	20	
<210>	3		

<212>	DNA	
<213>	Human herpesvirus 4	
<400> ggtgga	3 gggc tgagtgtete tgggt	25
<210>	4	
<211>	26	
<212>	DNA	
<213>	Human herpesvirus 4	
<400> gaact <u>c</u>	4 gggtc tcagtgacat ggaaga	26
<210>	5	
<211>	20	
<212>	DNA	
<213>	Human herpesvirus 4	
<400> aggga	5 tgcct ggacacaaga	20
<210>	6	
<211>	22	
<212>	DNA	
<213>	Human herpesvirus 4	
<400> attgc	· 6 :cacca ccagcagcac ca	22
<210>	. 7	
<211>	> 22	
<212>	> DNA	
<213	> Human herpesvirus 4	

catctg	ctat gcgaatgctt tg	22
<210>	8	
<211>		
<212>	DNA	
<213>	Human herpesvirus 4	
<400>	8 tata ttgtaagaga	20